

MODEL H3266 ENGINE CLEANING GUN INSTRUCTION SHEET

WARNING EYE/EAR INJURY HAZARD! Wear safety glasses and hearing protection when using this tool! **INJURY HAZARD!** Always disconnect tool from air to prevent unexpected operation during service! DO NOT EXCEED 90 PSI! Personal injury could occur. **EXPLOSION HAZARD!** Do not spray flammable fluids near and open flame or ignition source. **LUNG HAZARD!** Always wear a respirator when using this tool and use in a well ventilated area.

Specifications

Air Inlet Size	1/4" NPT
Air Consumption	12 CFM
Operating Pressure	90 PSI
Wand Length	9"
Weight	11 lbs

Operation

- Make sure the engine is cool to the touch, and disconnect the positive battery cable.
- Connect the engine cleaning gun (Figure 1) to an air supply set at 60 PSI. Adjust the trigger knob until there is no air escaping from the cleaning gun.
- Connect the siphon hose to the cleaning gun and place the other end into an approved container of engine cleaning solution.

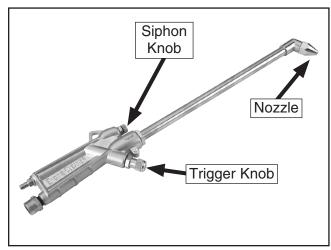


Figure 1. Model H3266 (siphon hose not shown).

- **4.** To adjust the amount of solution being used, rotate the siphon knob; to adjust the amount of air flow; rotate the trigger knob.
- **5.** Hold the gun so the nozzle is 6–10" from the surface and squeeze the trigger knob.
- **6.** When you are done, place the siphon hose into a clean bucket of water and spray until the gun sprays clean water.

Air Supply

The engine cleaning gun MUST be regularly lubricated with 3-4 drops of air tool oil directly into the air fitting before each use. For best results, we recommend using an in line filter, lubricator, and regulator, as shown in **Figure 2.**

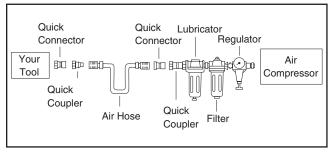
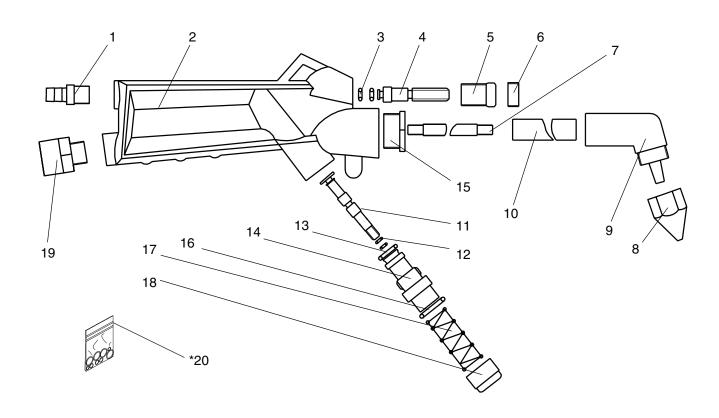


Figure 2. Installing your tool.

H3266 Parts Breakdown and List



REF PART#

REF PART#	DESCRIPTION
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1	PH3266001	1/4" NPT MALE QUICK CONNECT
2	PH3266002	GUN BODY
3	PH3266003	O-RING
4	PH3266004	REGULATOR VALVE ROD
5	PH3266005	SIPHON KNOB
6	PH3266006	SIPHON KNOB COVER
7	PH3266007	SUCTION TUBE
8	PH3266008	NOZZLE CAP
9	PH3266009	NOZZLE HEAD
10	PH3266010	WAND

11	PH3266011	ROD
12	PH3266012	O-RING
13	PH3266013	O-RING
14	PH3266014	SWITCH BASE
15	PH3266015	SPECIAL NUT
16	PH3266016	O-RING
17	PH3266017	COMPRESSION SPRING
18	PH3266018	SWITCH CAP
19	PH3266019	AIR INLET
*20	PH3266020	O-RING KIT

DESCRIPTION

If you need help with your new pneumatic tool, call our Tech Support at: (570) 546-9663.

^{*} Not Included; for aftermarket purchase only